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END OF SEARCH HISTORY

HEMAGGLUTININ.

AU CLARKE S H [Reprint author]; HUPPI K; RUEZINSKY D; STAUDT L;
 GERHARD W; WEIGERT M

CS INST CANCER RES, FOX CHASE CANCER CENT, PHILADELPHIA, PA 19111, USA

SO (1985) pp. 39-43. LAVER, W. G. AND G. M. AIR (ED.). CURRENT COMMUNICATIONS
 IN MOLECULAR BIOLOGY: IMMUNE RECOGNITION OF PROTEIN ANTIGENS; MEETING,
 COLD SPRING HARBOR, N.Y., USA, MAR. 1985. X+197P. COLD SPRING HARBOR
 LABORATORY: COLD SPRING HARBOR, N.Y., USA. ILLUS. PAPER.
 ISBN: 0-87969-185-9.

DT Book
 Conference; (Meeting)

FS BR

LA ENGLISH

ED Entered STN: 25 Apr 1986
 Last Updated on STN: 25 Apr 1986

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AN 1985:342648 BIOSIS

DN PREV198580012640; BA80:12640

TI INTERCLONAL AND INTRACLONAL DIVERSITY IN THE ANTIBODY RESPONSE TO
 INFLUENZA HEMAGGLUTININ.

AU CLARKE S H [Reprint author]; HUPPI K; RUEZINSKY D; STAUDT L;
 GERHARD W; WEIGERT M

CS INST CANCER RES, FOX CHASE CANCER CENT, PHILADELPHIA, PA 19111, USA

SO Journal of Experimental Medicine, (1985) Vol. 161, No. 4, pp. 687-704.
 CODEN: JEMEAV. ISSN: 0022-1007.

DT Article

FS BA

LA ENGLISH

L2 ANSWER 8 OF 8 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN

AN 1985:223886 BIOSIS

DN PREV198579003882; BA79:3882

TI TEMPERATURE-SENSITIVE LETHAL MUTATIONS ON YEAST SACCHAROMYCES-CEREVISIAE
 CHROMOSOME I APPEAR TO DEFINE ONLY A SMALL NUMBER OF GENES.

AU KABACK D B [Reprint author]; OELLER P W; STEENSMA H Y; HIRSCHMAN J;
 RUEZINSKY D; COLEMAN K G; PRINGLE J R

CS DEP MICROBIOLOGY, UNIV MED DENT NEW JERSEY, NEW JERSEY MED SCH, NEWARK, NJ
 07103, USA

SO Genetics, (1984) Vol. 108, No. 1, pp. 67-90.
 CODEN: GENTAE. ISSN: 0016-6731.

DT Article

FS BA

LA ENGLISH

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L1 0 S RUEZINSKY
 L2 8 S RUEZINSKY D/AU